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LYCOPodium COMPLANATUM VAR. **FLABELLIFORME** WITH SEVEN SPIKES.—In recently working over some undistributed material in the Pennsylvania herbarium at the Carnegie Museum I found a specimen of *Lycopodium complanatum* var. *flabelliforme* Fernald, apparently typical of that variety excepting that the fruiting stem carried two peduncles, each subtending seven well developed spikes averaging about two centimeters long. The distances between successive forks, as well as the immediate pedicels of the spikes, range from about 4 to 8 mm., but at the second forking of the peduncle one of the branches remains undivided and constitutes thus a pedicel for its spike about 11 mm. long. The specimen was collected by O. P. Medsger, Dec. 27, 1899, along Jacobs Creek, which flows in a rather wild valley in an almost mountainous region of southwestern Pennsylvania.—O. E. JENNINGS *Pittsburgh, Pa.*

A NEW STATION FOR CYRTOMIUM FALCATUM AND PTERIS LONGIFOLIA IN ALABAMA.—Mr. W. C. Dukes reported in the Fern Bulletin for July, Vol. XV, No. 3, of having located a station for *Cyrtomium falcatum* (*Aspidium falcatum*) near Prattville, in Autauga County, Alabama.

Last year I noticed a fern growing along the street near the Ashland Place, on the north side of Spring Hill road, just west of the city limits of Mobile. This year I examined it more closely and found it to be a good sized plant of *Cyrtomium falcatum*. As it was growing in the corner of a yard of a dwelling house, I called at the house and asked the occupants if they had set the fern there. On their replying in the negative, I asked how long it had been growing there, I was told it was there four years previous when they moved into the house.